Supplemental Information for *"Meta-analysis of cannabinoid ligand binding affinity and cannabinoid receptor distribution: interspecies differences,"* **by McPartland, Glass, Pertwee**

Table S-3
Coefficient of variation (CV) skew test for pooled means of ligand affinities at four receptors[1]

ligand	$HsCB_1$ (CV, n)	$RnCB_1$ (CV, n)	$HsCB_2$ (CV, n)	$RnCB_2$ (CV, n)
THC	0.88, *16*	2.39, *33*	1.40, *18*	1.86, *4*
CBD	0, *0*	1.96, *9*	1.10, *3*	1.35, *2*
CBN	1.02, *3*	1.37, *10*	0.51, *7*	0, *0*
AEA	1.11, *23*	2.07, *51*	1.55, *24*	1.25, *7*
2-AG	1.66, *3*	0.91, *4*	0.824, *9*	1.34, *2*
CP55	1.44, *55*	2.09, *83*	1.53, *45*	1.17, *14*
WIN55	1.91, *26*	2.90, *45*	1.20, *34*	1.29, *8*
HU210	2.21, *15*	1.39, *13*	1.20, *18*	0.08, *2*
SR	0.95, *39*	1.89, *37*	1.46, *11*	0.26, *3*

[1]CV = [standard deviation ÷ mean]; all means skewed by excessive heterogeneity
  are defined by a CV ≥ 1 (standard deviation ≥ mean)
n = number of affinity studies contributing to pooled means